

ABSTRACT OF THE DISCLOSURE

A server management method and system is disclosed for allowing a user to control scheduling of a server via a remote terminal device. A management program module is installed in the server to receive and execute management commands. The management program module transmits a management command to an operating and/or control mechanism of the server according to management information sent by the user from the remote terminal device and through a network communication system. Thereby, the operating and/or control mechanism can control and manage the server according to the received management command. By the above server management process and system, the user can remotely manage and use the server, thereby increasing operating efficiency.

* * * * *